# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON A

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	///
INSPECTED BY:/	START TIME:	
	END TIME:	

	Section				
Item	No.		OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
	3.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors	0.40	Hinges			
	3.4.2	Seals			
		Paint condition			
Connection		Nut/Plate condition			
Bolts		Grease coat			
Dollo	3.4.3	Evidence of water leaks			
		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders	044	Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	0.45	Corrugated metal pipe			
System	3.4.5	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly		Hydraulic ram			
7 tooorribry		Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
	4.4.4	Jacking crosshead			
		Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping	4.4.7	Overall condition of pipe			
	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	l	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
r iyuraulic Maill		Clean all exposed surfaces	1		
			1		
	4.4.2	Check for hydraulic fluid leaks	1		
		Check function of swivel heads & caps			
		Check any modification of equipment	<b>!</b>		
		Seal couplers with thread protectors	<u> </u>		
Saddle	4.4.3	Apply grease coat to cable			
	1.7.0	Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint			
Anchorage Assembly					

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON B

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION: _	//	
INSPECTED BY:/	START TIME: _		
	END TIME:		

	Section				
Item	No.		OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
	3.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors	0.40	Hinges			
	3.4.2	Seals			
		Paint condition			
Connection		Nut/Plate condition			
Bolts		Grease coat			
Dollo	3.4.3	Evidence of water leaks			
		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders	044	Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	0.45	Corrugated metal pipe			
System	3.4.5	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly		Hydraulic ram			
7 tooorribry		Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
	4.4.4	Jacking crosshead			
		Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping	4.4.7	Overall condition of pipe			
	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	l	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
r iyuraulib Maill		Clean all exposed surfaces	1		
			1		
	4.4.2	Check for hydraulic fluid leaks	1		
		Check function of swivel heads & caps			
		Check any modification of equipment	<b>!</b>		
		Seal couplers with thread protectors	<u> </u>		
Saddle	4.4.3	Apply grease coat to cable			
	1.7.0	Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint			
Anchorage Assembly					

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON C

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	//
INSPECTED BY:/	START TIME:	
	END TIME:	

	Section				
Item	No.		OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
	3.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors	0.40	Hinges			
	3.4.2	Seals			
		Paint condition			
Connection		Nut/Plate condition			
Bolts		Grease coat			
Dollo	3.4.3	Evidence of water leaks			
		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders	044	Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	0.45	Corrugated metal pipe			
System	3.4.5	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly		Hydraulic ram			
7 tooorribry		Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
	4.4.4	Jacking crosshead			
		Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping	4.4.7	Overall condition of pipe			
	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	l	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
r iyuraulib Maill		Clean all exposed surfaces	1		
			1		
	4.4.2	Check for hydraulic fluid leaks	1		
		Check function of swivel heads & caps			
		Check any modification of equipment	<b>!</b>		
		Seal couplers with thread protectors	<u> </u>		
Saddle	4.4.3	Apply grease coat to cable			
	1.7.0	Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint			
Anchorage Assembly					

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON D

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	//
INSPECTED BY:/	START TIME:	
	END TIME:	

	10				
	Section				
Item	No.		OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
	0.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors	3.4.2	Hinges			
	3.4.2	Seals			
		Paint condition			
Connection		Nut/Plate condition			
Bolts	0.40	Grease coat			
	3.4.3	Evidence of water leaks			
		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders		Grating			
and Laddons	344	Hangers			
	0.4.4	Condition of galvanizing			
		Concrete and connections			
Air Marata					
Air Vents		Air flow	<b> </b>		
	0.540	Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	3.4.5	Corrugated metal pipe			
System	0.4.0	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly	4.4.2	Hydraulic ram			
,	4.4.0	Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
		Jacking crosshead			
	4.4.4	Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Dilas Diaina	4.4.5				
Bilge Piping	4.4.7	Overall condition of pipe			
	<del>                                     </del>	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	4.4.1	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
•		Clean all exposed surfaces	1		
	1 ,	Check for hydraulic fluid leaks			
	4.4.2	Check function of swivel heads & caps	t		
		Check any modification of equipment			
		Seal couplers with thread protectors			
Saddle	+				
Saudie	4.4.3	Apply grease coat to cable			
OL IM !	1 4 4 4	Apply grease into tap fittings	1		
Steel Members in		Spot paint			
Anchorage Assembly	' I				

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON E

	9.1 =	
FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	//
INSPECTED BY:/	START TIME:	
	END TIME:	

	1 -				
	Section		611	\\\C ''	
Item	No.	OUEO//	OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
		Water accumulation			
Watertight		Locking mechanism			
Doors	3.4.2	Hinges			
		Seals			
0 "		Paint condition			
Connection		Nut/Plate condition			
Bolts	3.4.3	Grease coat			
		Evidence of water leaks			
0 . "		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders		Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	3.4.5	Corrugated metal pipe			
System	0.4.0	Catch basin			
Cable Anchorage		Hydraulic pump			
Assembly		Hydraulic ram			
	4.4.3	Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
	4.4.4	Jacking crosshead			
	4.4.4	Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping	4.4.7	Overall condition of pipe			
	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
,		Clean outer surface			
	1,,,	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
,		Clean all exposed surfaces			
		Check for hydraulic fluid leaks			
	4.4.2	Check function of swivel heads & caps			
		Check any modification of equipment			
		Seal couplers with thread protectors			
Saddle	1	Apply grease coat to cable			
Caddio	4.4.3	Apply grease coat to cable  Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint			
Anchorage Assembly					
Thorotage Assembly		l	<u> </u>		

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON F

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:/
INSPECTED BY:/	START TIME:
	END TIME:

	Section				
Item	No.		OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
	3.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors	0.40	Hinges			
	3.4.2	Seals			
		Paint condition			
Connection		Nut/Plate condition			
Bolts		Grease coat			
Dollo	3.4.3	Evidence of water leaks			
		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders	044	Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	0.45	Corrugated metal pipe			
System	3.4.5	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly		Hydraulic ram			
7 tooorribry		Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
	4.4.4	Jacking crosshead			
		Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping	4.4.7	Overall condition of pipe			
	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	l	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
r iyuraulib Maill		Clean all exposed surfaces	1		
			1		
	4.4.2	Check for hydraulic fluid leaks	1		
		Check function of swivel heads & caps			
		Check any modification of equipment	<b>!</b>		
		Seal couplers with thread protectors	<u> </u>		
Saddle	4.4.3	Apply grease coat to cable			
	1.7.0	Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint			
Anchorage Assembly					

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON G

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION://	_
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	END TIME.	

	Section				
Item	No.		OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
	3.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors	0.40	Hinges			
	3.4.2	Seals			
		Paint condition			
Connection		Nut/Plate condition			
Bolts		Grease coat			
Dollo	3.4.3	Evidence of water leaks			
		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders	044	Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	0.45	Corrugated metal pipe			
System	3.4.5	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly		Hydraulic ram			
7 tooorribry		Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
	4.4.4	Jacking crosshead			
		Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping	4.4.7	Overall condition of pipe			
	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	l	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
r iyuraulib Maill		Clean all exposed surfaces	1		
			1		
	4.4.2	Check for hydraulic fluid leaks	1		
		Check function of swivel heads & caps			
		Check any modification of equipment	<b>!</b>		
		Seal couplers with thread protectors	<u> </u>		
Saddle	4.4.3	Apply grease coat to cable			
	1.7.0	Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint			
Anchorage Assembly					

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON H

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	//
INSPECTED BY:/	START TIME:	
	END TIME:	

	Section				
Item	No.		OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
	3.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors	0.40	Hinges			
	3.4.2	Seals			
		Paint condition			
Connection		Nut/Plate condition			
Bolts		Grease coat			
Dollo	3.4.3	Evidence of water leaks			
		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders	044	Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	0.45	Corrugated metal pipe			
System	3.4.5	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly		Hydraulic ram			
7 tooorribry		Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
	4.4.4	Jacking crosshead			
		Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping	4.4.7	Overall condition of pipe			
	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	l	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
r iyuraulib Maill		Clean all exposed surfaces	1		
			1		
	4.4.2	Check for hydraulic fluid leaks	1		
		Check function of swivel heads & caps			
		Check any modification of equipment	<b>!</b>		
		Seal couplers with thread protectors	<u> </u>		
Saddle	4.4.3	Apply grease coat to cable			
	1.7.0	Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint			
Anchorage Assembly					

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON I

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FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	///
INSPECTED BY:/	START TIME:	
	END TIME:	

	1 -				
	Section		611	\\\C ''	
Item	No.	OUEO//	OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
		Water accumulation			
Watertight		Locking mechanism			
Doors	3.4.2	Hinges			
		Seals			
0 "		Paint condition			
Connection		Nut/Plate condition			
Bolts	3.4.3	Grease coat			
		Evidence of water leaks			
0 . "		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders		Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	3.4.5	Corrugated metal pipe			
System	0.4.0	Catch basin			
Cable Anchorage		Hydraulic pump			
Assembly		Hydraulic ram			
	4.4.3	Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
	4.4.4	Jacking crosshead			
	4.4.4	Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping	4.4.7	Overall condition of pipe			
	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
,		Clean outer surface			
	1,,,	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
,		Clean all exposed surfaces			
		Check for hydraulic fluid leaks			
	4.4.2	Check function of swivel heads & caps			
		Check any modification of equipment			
		Seal couplers with thread protectors			
Saddle	1	Apply grease coat to cable			
Caddio	4.4.3	Apply grease coat to cable  Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint			
Anchorage Assembly					
Thorotage Assembly		l	<u> </u>		

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON J

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	///
INSPECTED BY:/	START TIME:	
	END TIME:	

	1 -				
	Section		611	\\\C ''	
Item	No.	OUEO//	OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
		Water accumulation			
Watertight		Locking mechanism			
Doors	3.4.2	Hinges			
		Seals			
0 "		Paint condition			
Connection		Nut/Plate condition			
Bolts	3.4.3	Grease coat			
		Evidence of water leaks			
0 . "		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders		Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	3.4.5	Corrugated metal pipe			
System	0.4.0	Catch basin			
Cable Anchorage		Hydraulic pump			
Assembly		Hydraulic ram			
	4.4.3	Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
	4.4.4	Jacking crosshead			
	4.4.4	Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping	4.4.7	Overall condition of pipe			
	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
,		Clean outer surface			
	1,,,	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
,		Clean all exposed surfaces			
		Check for hydraulic fluid leaks			
	4.4.2	Check function of swivel heads & caps			
		Check any modification of equipment			
		Seal couplers with thread protectors			
Saddle	1	Apply grease coat to cable			
Caddio	4.4.3	Apply grease coat to cable  Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint			
Anchorage Assembly					
Thorotage Assembly		l	<u> </u>		

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON K

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	///
INSPECTED BY:/	START TIME:	
	END TIME:	

	Section				
Item	No.		ОК	WO#	Comments
INSPECTION	140.	CHECK	OIX	νν Οπ	Comments
Cells		Concrete surfaces			
Oelis	3.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors		Hinges			
D0015	3.4.2	Seals			
		Paint condition			
O	+				
Connection		Nut/Plate condition			
Bolts	3.4.3	Grease coat			
		Evidence of water leaks			
0 . "		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders		Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	3.4.5	Corrugated metal pipe			
System	3.4.5	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly		Hydraulic ram			
		Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
		Jacking crosshead			
	4.4.4	Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping		Overall condition of pipe			
blige Fibilig	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
	0.4.0				
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	4.4.1	Seal unused couplers with thread protectors			
		Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram	1	Clean and relubricate exposed threads			
		Clean all exposed surfaces			
	4.4.2	Check for hydraulic fluid leaks			
	7.4.2	Check function of swivel heads & caps			
		Check any modification of equipment			
	1	Seal couplers with thread protectors			
Saddle	4.4.0	Apply grease coat to cable			
	4.4.3	Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint	<b>i</b>		
Anchorage Assembly		oper paint			
onorage / tooenibil)	'	l	1		

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON L

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	//
INSPECTED BY:/	START TIME:	
	END TIME:	

	Section				
Item	No.		OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
	3.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors	0.40	Hinges			
	3.4.2	Seals			
		Paint condition			
Connection		Nut/Plate condition			
Bolts		Grease coat			
Dollo	3.4.3	Evidence of water leaks			
		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders	044	Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	0.45	Corrugated metal pipe			
System	3.4.5	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly		Hydraulic ram			
7 tooorribry		Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
	4.4.4	Jacking crosshead			
		Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping	4.4.7	Overall condition of pipe			
	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	l	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
r iyuraulib Maill		Clean all exposed surfaces	1		
			1		
	4.4.2	Check for hydraulic fluid leaks	1		
		Check function of swivel heads & caps			
		Check any modification of equipment	<b>!</b>		
		Seal couplers with thread protectors	<u> </u>		
Saddle	4.4.3	Apply grease coat to cable			
	1.7.0	Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint			
Anchorage Assembly					

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON M

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	//
INSPECTED BY:/	START TIME:	
	END TIME:	

	10				
	Section				
Item	No.		OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
	0.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors	3.4.2	Hinges			
	3.4.2	Seals			
		Paint condition			
Connection		Nut/Plate condition			
Bolts	0.40	Grease coat			
	3.4.3	Evidence of water leaks			
		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders		Grating			
and Laddons	344	Hangers			
	0.4.4	Condition of galvanizing			
		Concrete and connections			
Air Marata					
Air Vents		Air flow	<del>                                     </del>		
	0.540	Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	3.4.5	Corrugated metal pipe			
System	0.4.0	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly	4.4.2	Hydraulic ram			
,	4.4.0	Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
		Jacking crosshead			
	4.4.4	Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Dilas Diaina	4.4.5				
Bilge Piping	4.4.7	Overall condition of pipe			
	<del>                                     </del>	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	4.4.1	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
•		Clean all exposed surfaces	1		
	1 ,	Check for hydraulic fluid leaks			
	4.4.2	Check function of swivel heads & caps	t		
		Check any modification of equipment			
		Seal couplers with thread protectors			
Saddle	+				
Saudie	4.4.3	Apply grease coat to cable			
OL IM !	1 4 4 4	Apply grease into tap fittings	1		
Steel Members in		Spot paint			
Anchorage Assembly	' I				

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON N

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	///
INSPECTED BY:/	START TIME:	
	END TIME:	

	10				
	Section				
Item	No.		OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
	0.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors	3.4.2	Hinges			
	3.4.2	Seals			
		Paint condition			
Connection		Nut/Plate condition			
Bolts	0.40	Grease coat			
	3.4.3	Evidence of water leaks			
		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders		Grating			
and Laddons	344	Hangers			
	0.4.4	Condition of galvanizing			
		Concrete and connections			
Air Marata					
Air Vents		Air flow	<b> </b>		
	0.540	Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	3.4.5	Corrugated metal pipe			
System	0.4.0	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly	4.4.2	Hydraulic ram			
,	4.4.0	Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
		Jacking crosshead			
	4.4.4	Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Dilas Diaina	4.4.5				
Bilge Piping	4.4.7	Overall condition of pipe			
	<del>                                     </del>	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	4.4.1	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
•		Clean all exposed surfaces	1		
	1 ,	Check for hydraulic fluid leaks			
	4.4.2	Check function of swivel heads & caps	t		
		Check any modification of equipment			
		Seal couplers with thread protectors			
Saddle	+				
Saudie	4.4.3	Apply grease coat to cable			
OL IM !	1 4 4 4	Apply grease into tap fittings	1		
Steel Members in		Spot paint			
Anchorage Assembly	' I				

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON O

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	///
INSPECTED BY:/	START TIME:	
	END TIME:	

	Section				
Item	No.		OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
	3.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors	0.40	Hinges			
	3.4.2	Seals			
		Paint condition			
Connection		Nut/Plate condition			
Bolts		Grease coat			
Dollo	3.4.3	Evidence of water leaks			
		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders	044	Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	0.45	Corrugated metal pipe			
System	3.4.5	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly		Hydraulic ram			
7 tooorribry	4.4.3	Saddle			
		Cable Socket			
		Adjustment track			
		Cable crosshead			
	4.4.4	Jacking crosshead			
		Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping	4.4.7	Overall condition of pipe			
	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	l	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
r iyuraulib Maill		Clean all exposed surfaces	1		
			1		
	4.4.2	Check for hydraulic fluid leaks	1		
		Check function of swivel heads & caps			
		Check any modification of equipment	<b>!</b>		
		Seal couplers with thread protectors	<u> </u>		
Saddle	4.4.3	Apply grease coat to cable			
	1.7.0	Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint			
Anchorage Assembly					

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON P

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION://
INSPECTED BY:/	START TIME:
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	Section				
Item	No.		OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
	3.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors	0.40	Hinges			
	3.4.2	Seals			
		Paint condition			
Connection		Nut/Plate condition			
Bolts		Grease coat			
Dollo	3.4.3	Evidence of water leaks			
		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders	044	Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	0.45	Corrugated metal pipe			
System	3.4.5	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly		Hydraulic ram			
7 tooorribry	4.4.3	Saddle			
		Cable Socket			
		Adjustment track			
		Cable crosshead			
	4.4.4	Jacking crosshead			
		Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping	4.4.7	Overall condition of pipe			
	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	l	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
r iyuraulic Maill		Clean all exposed surfaces	1		
			1		
	4.4.2	Check for hydraulic fluid leaks	1		
		Check function of swivel heads & caps			
		Check any modification of equipment	<b>!</b>		
		Seal couplers with thread protectors	<u> </u>		
Saddle	4.4.3	Apply grease coat to cable			
	1.7.0	Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint			
Anchorage Assembly					

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON Q

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	//
INSPECTED BY:/	START TIME:	
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	1 -				
	Section		611	\\\C ''	
Item	No.	OUEO//	OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
		Water accumulation			
Watertight		Locking mechanism			
Doors	3.4.2	Hinges			
		Seals			
0 "		Paint condition			
Connection		Nut/Plate condition			
Bolts	3.4.3	Grease coat			
		Evidence of water leaks			
0 . "		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders		Grating			
	3.4.4	Hangers			
		Condition of galvanizing			
		Concrete and connections			
Air Vents		Air flow			
		Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	3.4.5	Corrugated metal pipe			
System	0.4.0	Catch basin			
Cable Anchorage		Hydraulic pump			
Assembly		Hydraulic ram			
	4.4.3	Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
	4.4.4	Jacking crosshead			
	4.4.4	Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Bilge Piping	4.4.7	Overall condition of pipe			
	4.4.7	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
,		Clean outer surface			
	1,,,	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
,		Clean all exposed surfaces			
		Check for hydraulic fluid leaks			
	4.4.2	Check function of swivel heads & caps			
		Check any modification of equipment			
		Seal couplers with thread protectors			
Saddle	1	Apply grease coat to cable			
Caddio	4.4.3	Apply grease coat to cable  Apply grease into tap fittings			
Steel Members in	4.4.4	Spot paint			
Anchorage Assembly					
Thorotage Assembly		l	<u> </u>		

# HH PONTOON INTERIOR INSPECTION AND MAINTENANCE PONTOON R

FREQUENCY OF INSPECTION: ANNUAL	DATE OF INSPECTION:	///
INSPECTED BY:/	START TIME:	
	END TIME:	

	10				
	Section				
Item	No.		OK	WO#	Comments
INSPECTION		CHECK			
Cells	3.4.1	Concrete surfaces			
	0.4.1	Water accumulation			
Watertight		Locking mechanism			
Doors	3.4.2	Hinges			
	3.4.2	Seals			
		Paint condition			
Connection		Nut/Plate condition			
Bolts	0.40	Grease coat			
	3.4.3	Evidence of water leaks			
		Defects in adjacent concrete			
Catwalks		Ladders			
and Ladders		Grating			
and Laddons	344	Hangers			
	0.4.4	Condition of galvanizing			
		Concrete and connections			
Air Marata					
Air Vents		Air flow	<b> </b>		
	0.540	Corrosion			
	3.5.10	Flotation ball movement			
		Cracks or leaks at concrete interface			
		Damage to the air vent			
Bridge Drain	3.4.5	Corrugated metal pipe			
System	0.4.0	Catch basin			
Cable Anchorage	4.4.1	Hydraulic pump			
Assembly	4.4.2	Hydraulic ram			
,	4.4.0	Saddle			
	4.4.3	Cable Socket			
		Adjustment track			
		Cable crosshead			
		Jacking crosshead			
	4.4.4	Tension rod			
		Hex nut at ram			
		Bearing plates and shims			
	4.4.5	Port cover			
Dilas Diaina	4.4.5				
Bilge Piping	4.4.7	Overall condition of pipe			
	<del>                                     </del>	Pipe inlet			
MAINTENANCE		DESCRIPTION			
Connection Bolts	3.4.3	Apply new coat of grease, as necessary			
Hydraulic Pump		Perform calibration procedures			
		Clean outer surface			
	4.4.1	Seal unused couplers with thread protectors			
	4.4.1	Clean hose connections			
		Clean breather-hole in filler cap			
		Clean all equipment connected to pump			
Hydraulic Ram		Clean and relubricate exposed threads			
•		Clean all exposed surfaces	1		
	1 ,	Check for hydraulic fluid leaks			
	4.4.2	Check function of swivel heads & caps	t		
		Check any modification of equipment			
		Seal couplers with thread protectors			
Saddle	+				
Saudie	4.4.3	Apply grease coat to cable			
OL IM !	1 4 4 4	Apply grease into tap fittings	1		
Steel Members in		Spot paint			
Anchorage Assembly	' I				